

ABSTRACT

[0036] The invention relates to a curative air-conditioning device with a housing comprising a water reservoir that feeds an installation for concentrating the air with water in order to generate a moist air flow that is transported, in particular with the assistance of a blower, through the housing, and with an ionization apparatus for the release of ions. The device is characterized by the fact that the ionization apparatus is modeled and arranged in such a way that the ions, which are released by the ionization apparatus, enter the air flow.